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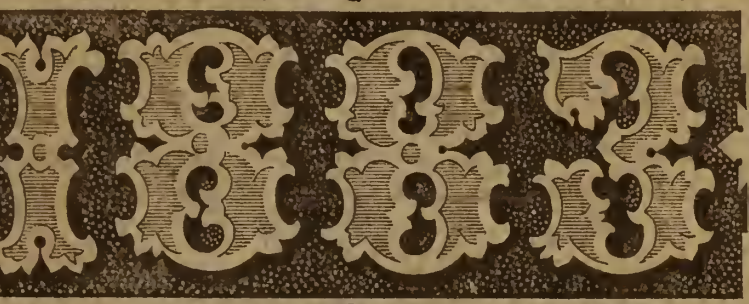

ILLUSTRATED BY LEADING ARTISTS

THE HERALD is published every Friday morning and its columns display a greater amount of LOCAL NEWS than any other paper in Litchfield County.

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LITTLE GRACE.

THE

WINSTED HERALD ANNUAL

FOR

THE YEAR 1883.

WITH FIFTY ILLUSTRATIONS ON WOOD,

CHIEFLY BY

DARLEY, MORAN, SCHELL, WHITNEY, WOODWARD,

AND OTHER CELEBRATED AMERICAN ARTISTS.

CALENDAR.

1883	Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
Jan.	..	1	2	3	4	5	6
	7	8	9	10	11	12	13
	14	15	16	17	18	19	20
	21	22	23	24	25	26	27
	28	29	30	31	..	..	..
Feb.	..	..	..	..	1	2	3
	4	5	6	7	8	9	10
	11	12	13	14	15	16	17
	18	19	20	21	22	23	24
	25	26	27	28	..	..	..
Mar.	..	..	..	..	1	2	3
	4	5	6	7	8	9	10
	11	12	13	14	15	16	17
	18	19	20	21	22	23	24
	25	26	27	28	29	30	31
	..	..	..	..	..	..	..
April	1	2	3	4	5	6	7
	8	9	10	11	12	13	14
	15	16	17	18	19	20	21
	22	23	24	25	26	27	28
	29	30	..	..	..	..	..

1883	Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
May	..	..	1	2	3	4	5
	6	7	8	9	10	11	12
	13	14	15	16	17	18	19
	20	21	22	23	24	25	26
	27	28	29	30	31	..	..
June	..	..	..	..	..	1	2
	3	4	5	6	7	8	9
	10	11	12	13	14	15	16
	17	18	19	20	21	22	23
	24	25	26	27	28	29	30
	..	..	..	..	..	..	..
July	1	2	3	4	5	6	7
	8	9	10	11	12	13	14
	15	16	17	18	19	20	21
	22	23	24	25	26	27	28
	29	30	31	..	..	..	..
Aug.	..	..	..	1	2	3	4
	5	6	7	8	9	10	11
	12	13	14	15	16	17	18
	19	20	21	22	23	24	25
	26	27	28	29	30	31	..

1883	Sunday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.	Saturday.
Sept.	..	..	..	..	..	..	1
	2	3	4	5	6	7	8
	9	10	11	12	13	14	15
	16	17	18	19	20	21	22
	23	24	25	26	27	28	29
	30	..	..	..	..	..	..
Oct.	..	1	2	3	4	5	6
	7	8	9	10	11	12	13
	14	15	16	17	18	19	20
	21	22	23	24	25	26	27
	28	29	30	31	..	..	..
Nov.	..	..	..	..	1	2	3
	4	5	6	7	8	9	10
	11	12	13	14	15	16	17
	18	19	20	21	22	23	24
	25	26	27	28	29	30	..
Dec.	..	..	..	..	..	..	1
	2	3	4	5	6	7	8
	9	10	11	12	13	14	15
	16	17	18	19	20	21	22
	23	24	25	26	27	28	29
	30	31	..	..	..	..	..

PUBLISHED BY

THE WINSTED PRINTING CO.,

WEST WINSTED, CONN.

ECLIPSES, Etc.

In the year 1883 there will be four Eclipses—two of the Sun and two of the Moon.

I. A Partial Eclipse of the Moon, on the morning of April 22, upon the Moon's northern limb, visible principally on the Pacific coast. The magnitude is about one digit.

II. A Total Eclipse of the Sun, May 6, invisible in the United States.

III. A Partial Eclipse of the Moon, on the southern limb, on the evening of the 15th and morning of the 16th of October, visible generally throughout the United States. Magnitude, 3·3 digits.

IV. An Annular Eclipse of the Sun, October 30, visible as an annular eclipse from the eastern coast of Asia, near the 40th parallel of latitude, across Japan, and over the greater part of the Pacific Ocean. It is visible as a partial eclipse on the Pacific coast of the United States.

1st Mo. JANUARY. 31 days.

Year Day	Month Day	Week Day	Noon. Wash'ton M. Time.	Sun Rises	Sun Sets	Moon Rises	Moon Phase
			H. M. S.	H. M.	H. M.	H. M.	
1	1	M	12 3 51	7 25	4 44	morn.	
2	2	Tu	12 4 19	7 25	4 45	0 56	
3	3	W	12 4 47	7 25	4 46	1 54	
4	4	Th	12 5 15	7 25	4 46	2 53	
5	5	Fr	12 5 42	7 25	4 47	3 51	
6	6	Sa	12 6 8	7 25	4 48	4 48	
7	7	S	12 6 34	7 24	4 49	5 43	
8	8	M	12 7 0	7 24	4 50	6 34	
9	9	Tu	12 7 25	7 24	4 51	sets.	N.
10	10	W	12 7 50	7 24	4 52	6 54	
11	11	Th	12 8 14	7 24	4 53	8 5	
12	12	Fr	12 8 37	7 23	4 54	9 16	
13	13	Sa	12 9 0	7 23	4 56	10 26	
14	14	S	12 9 22	7 22	4 57	11 36	
15	15	M	12 9 43	7 22	4 58	morn.	1 Q.
16	16	Tu	12 10 4	7 22	4 59	0 46	
17	17	W	12 10 24	7 21	5 0	1 54	
18	18	Th	12 10 43	7 21	5 1	2 59	
19	19	Fr	12 11 1	7 21	5 2	4 0	
20	20	Sa	12 11 19	7 20	5 3	4 56	
21	21	S	12 11 36	7 20	5 5	5 45	
22	22	M	12 11 52	7 19	5 6	6 28	
23	23	Tu	12 12 8	7 18	5 7	rises.	F.
24	24	W	12 12 22	7 17	5 8	6 54	
25	25	Th	12 12 36	7 16	5 9	7 53	
26	26	Fr	12 12 49	7 15	5 11	8 50	
27	27	Sa	12 13 1	7 14	5 12	9 48	
28	28	S	12 13 13	7 13	5 13	10 45	
29	29	M	12 13 23	7 13	5 14	11 42	
30	30	Tu	12 13 33	7 12	5 16	morn.	
31	31	W	12 13 42	7 11	5 17	0 39	3 Q.

Copyright, 1882, by James Sutton.

PLANETS BRIGHTEST.

Venus—January 9.

Mars—Not this year.

Jupiter—Not this year; brighter toward the end of the year than at any other time.

Saturn—November 28.

Mercury is brightest, or best seen, near the times of its greatest elongations from the sun, on the following dates: January 21, after sunset; March 3, before sunrise; May 13, after sunset; July 2, before sunrise; September 10, after sunset; October 22, before sunrise.

MORNING AND EVENING STARS.

Morning Stars.—Mercury, from February 5 to April 16; from June 7 to July 29, and from October 6 to November 26. Venus, until September 20. Mars, until September 8. Jupiter, from February 20 to September 28. Saturn, from January 31 to August 6.

Evening Stars.—Mercury, until February 5, from April 16 to June 7; from July 29 to October 6, and from November 26 to the end of the year. Venus, from September 20 to the end of the year. Mars, from September 18 to December 27. Jupiter, until February 10, and from October 8 to December 27. Saturn, until January 21, and from August 19 to December 27.

MOVABLE FEASTS.

Septuagesima Sunday	January	21
Sexagesima Sunday	"	28
Quinquagesima Sunday	February	4
Ash Wednesday	"	7
Quadragesima Sunday	"	11
Mid-Lent	March	4
Palm Sunday	"	18
Good Friday	"	23
Easter Sunday	"	25
Low Sunday	April	1
Rogation Sunday	"	29
Ascension Day	May	3
Whit Sunday	"	13
Trinity Sunday	"	20
Corpus Christi	"	24
Advent Sunday	December	2

CYCLES.

Dominical Letter	**G**
Epact	22
Golden Number	3
Solar Cycle	16
Roman Indiction	11
Julian Period	6596
Dionysian Period	212
Jewish Lunar Cycle	19

THE SMITHSONIAN INSTITUTION was founded by James Smithson, an English gentleman, who was very fond of scientific pursuits himself, and a loving admirer of American pluck and energy. He left his entire property for this object; the sum realized in 1838 was upward of $500,000. This sum was declared a perpetual loan to the Treasury at 6 per cent., and the income is devoted to carrying out the purposes of the donor—"the establishment and support of an institution for the increase and diffusion of knowledge." Spacious buildings and grounds, costing about $500,000, have been erected in Washington, and, under the able management of Prof. Henry, whose name has become a household word amongst the intelligent people of the country, the Institution has become a widely recognized factor in the higher education of the world, honored among the best in spite of its comparatively short record.

2d Mo. FEBRUARY. 28 days.

Year Day	Month Day	Week Day	Noon. Wash'ton M. Time.	Sun Rises	Sun Sets	Moon Rises	Moon Phase
			H. M. S.	H. M.	H. M.	H. M.	
32	1	Th	12 13 50	7 10	5 18	1 36	
33	2	Fr	12 13 58	7 9	5 19	2 34	
34	3	Sa	12 14 4	7 8	5 21	3 29	
35	4	S	12 14 10	7 7	5 22	4 21	
36	5	M	12 14 15	7 6	5 23	5 10	
37	6	Tu	12 14 19	7 5	5 24	5 54	
38	7	W	12 14 23	7 3	5 25	sets.	N.
39	8	Th	12 14 25	7 2	5 27	6 57	
40	9	Fr	12 14 27	7 1	5 28	8 10	
41	10	Sa	12 14 28	7 0	5 29	9 23	
42	11	S	12 14 28	6 59	5 30	10 34	
43	12	M	12 14 28	6 57	5 32	11 45	
44	13	Tu	12 14 26	6 56	5 33	morn.	
45	14	W	12 14 24	6 55	5 34	0 52	1 Q.
46	15	Th	12 14 21	6 54	5 35	1 54	
47	16	Fr	12 14 18	6 52	5 36	2 51	
48	17	Sa	12 14 13	6 51	5 38	3 42	
49	18	S	12 14 8	6 49	5 39	4 27	
50	19	M	12 14 3	6 48	5 40	5 5	
51	20	Tu	12 13 56	6 47	5 41	5 40	
52	21	W	12 13 49	6 45	5 42	rises.	F.
53	22	Th	12 13 41	6 44	5 43	6 41	
54	23	Fr	12 13 33	6 42	5 45	7 28	
55	24	Sa	12 13 24	6 41	5 46	8 36	
56	25	S	12 13 14	6 39	5 47	9 32	
57	26	M	12 13 4	6 38	5 48	10 29	
58	27	Tu	12 12 54	6 36	5 49	11 26	
59	28	W	12 12 42	6 35	5 50	morn.	

WINTER.

WINTER begins, astronomically, on the shortest day, December 21, 1882, at 4.45 P. M., and lasts 89 days and 57 minutes. In the United States winter months are commonly reckoned December, January and February; in England, November, December and January. In the Southern Hemisphere, by the American style, the winter months are June, July and Aug.; by the English style, May, June and July.

A YEAR RENEW'D, the thought renews
Of time's perpetual flight;
Beyond its bounds extends our views
To regions out of sight.

Time bears unnumber'd myriads on,
Nor leaves behind their trace;
And we shall go as they have gone,
And others take our place.

Time is the space to mortals given
To cultivate the mind;
To seek a lasting home in heaven,
And all who seek shall find.

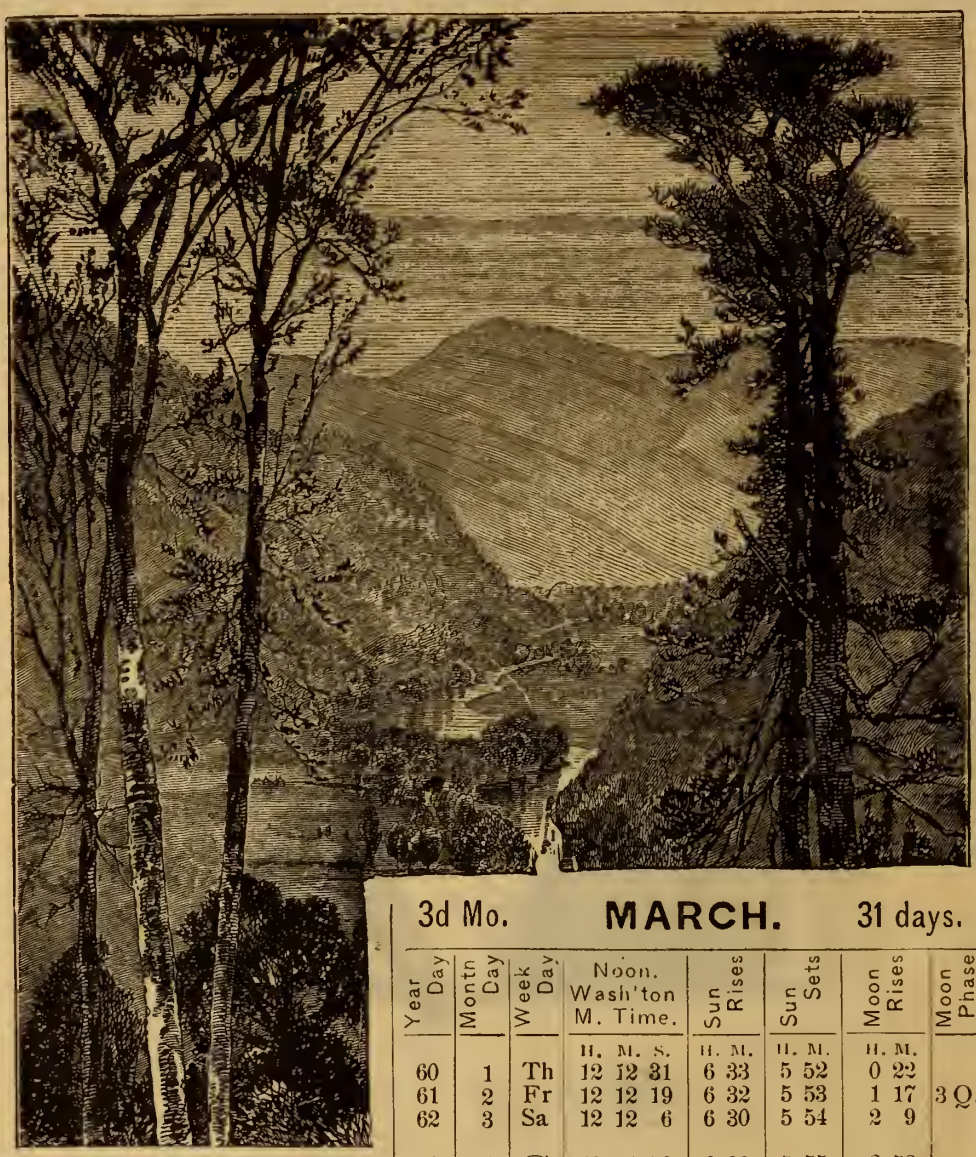
Each passing year, each flitting day,
Like stages mark our road;
And he who walks the narrow way
Shall reach the bless'd abode.

—*Keble.*

THE WINDS are sighing—sobbing,
Like mourners round a bier,
And from the hills there cometh
A voice that soundeth drear;
As the trumpet-call to judgment,
Saying: "Prepare, prepare!
Spread o'er the vale a fleecy pall,
And lay the old year there!"

Within are sounds of gladness,
And fires that brightly burn,
And stories of the olden times
Are told by each in turn;
Without the cry of misery
And want salute the ears;
And we look on hoary winter
Through mingled smiles and tears.

—*H. G. Adams.*



THE CANYON OF THE CATALOUCHE, so happily presented by Mr. Thomas Moran's sketch and as happily reproduced above in our engraving, is one of the most charming views of the mountain regions of Northern Georgia, of which, with other Blue Ridge attractions, we have more to say in another article.

STOCKBRIDGE, Mass., is beautifully situated in the midst of the Berkshire Hills, on the banks of the Housatonic. Like many other New England towns, it has a more mature and finished look than is common to our growing, bustling country. The population is fixed at about 2,000, except in summer, when city boarders largely swell the figures. Here Jonathan Edwards labored as a missionary to the Indians, who were removed westward in 1788.

3d Mo. MARCH. 31 days.

Year Day	Month Day	Week Day	Noon. Wash'ton M. Time.	Sun Rises	Sun Sets	Moon Rises	Moon Phase
			H. M. S.	H. M.	H. M.	H. M.	
60	1	Th	12 12 31	6 33	5 52	0 22	
61	2	Fr	12 12 19	6 32	5 53	1 17	3 Q.
62	3	Sa	12 12 6	6 30	5 54	2 9	
63	4	S	12 11 53	6 29	5 55	2 58	
64	5	M	12 11 39	6 27	5 56	3 43	
65	6	Tu	12 11 25	6 26	5 57	4 25	
66	7	W	12 11 11	6 24	5 58	5 4	
67	8	Th	12 10 56	6 22	5 59	sets.	N.
68	9	Fr	12 10 41	6 21	6 0	6 59	
69	10	Sa	12 10 26	6 19	6 1	8 13	
70	11	S	12 10 10	6 18	6 3	9 27	
71	12	M	12 9 54	6 16	6 4	10 38	
72	13	Tu	12 9 37	6 14	6 5	11 44	
73	14	W	12 9 21	6 13	6 6	morn	
74	15	Th	12 9 4	6 11	6 7	0 45	1 Q
75	16	Fr	12 8 46	6 9	6 8	1 39	
76	17	Sa	12 8 29	6 8	6 9	2 25	
77	18	S	12 8 11	6 6	6 10	3 6	
78	19	M	12 7 53	6 4	6 11	3 41	
79	20	Tu	12 7 35	6 3	6 12	4 13	
80	21	W	12 7 17	6 1	6 13	4 43	
81	22	Th	12 6 59	5 59	6 14	5 11	
82	23	Fr	12 6 40	5 58	6 15	rises.	F.
83	24	Sa	12 6 22	5 56	6 16	7 25	
84	25	S	12 6 4	5 54	6 17	8 22	
85	26	M	12 5 45	5 53	6 19	9 19	
86	27	Tu	12 5 26	5 51	6 20	10 15	
87	28	W	12 5 8	5 49	6 21	11 9	
88	29	Th	12 4 50	5 48	6 22	morn.	
89	30	Fr	12 4 31	5 46	6 23	0 1	
90	31	Sa	12 4 13	5 45	6 24	0 51	3 Q.

NEAR STOCKBRIDGE, MASS. — Arthur Parton.

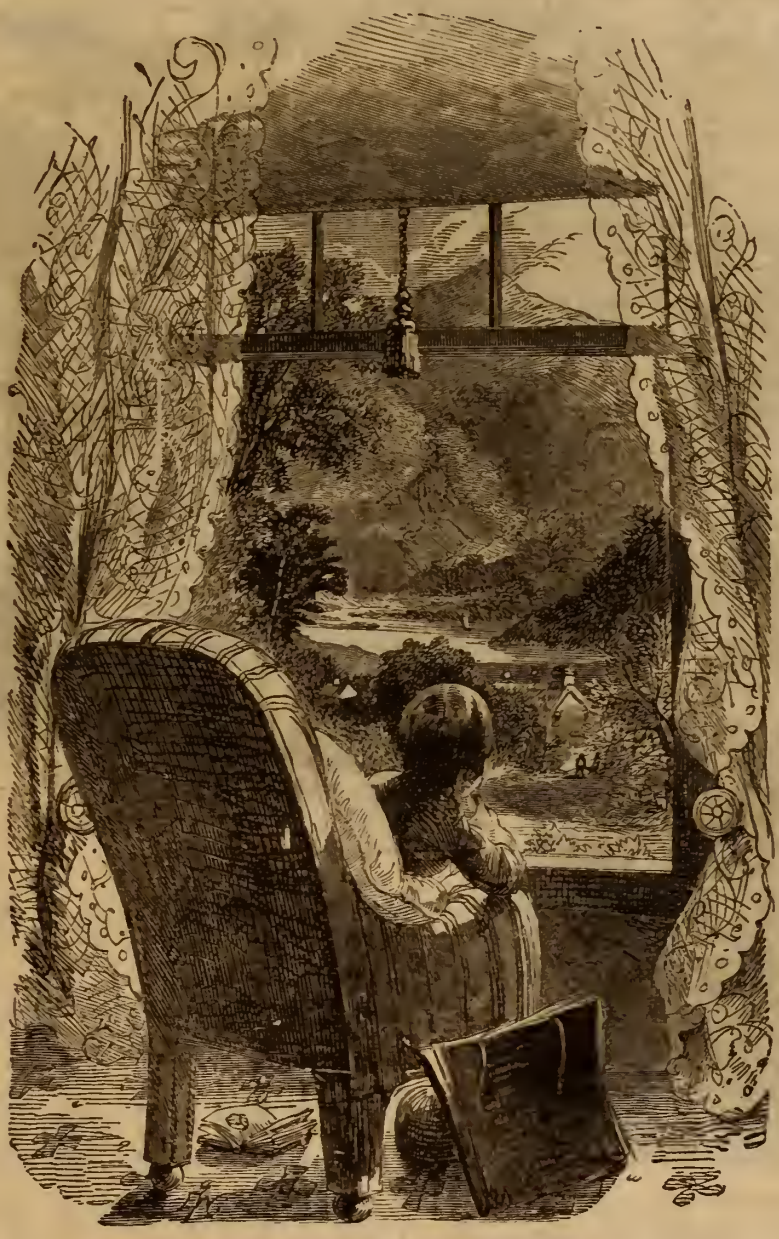
PROBABLY FEW SIGHTS in the homely, matter-of-fact, nineteenth-century life of the West, have such a wild, romantic interest as a steamboat at night on the wood-bound waters of some great tributary of the Mississippi. The deep shadows of the primeval forest are lit by the glare of furnace and torch; the awful silence is invaded by the hoarse roar of escaping steam and the shouts of the hurrying workers, whose black faces and figures would seem to *lighten* the contrasted colors of night.

THE ORIGIN of the paddle-wheel for propelling boats antedates the Christian era. The earliest application of steam to turn it was anticipated by Roger Bacon. Papin is said to have had a model boat and engine in 1707, on the Fulda at Cassel. Jonathan Hulls patented a marine engine and boat for towing in 1736. Robert Fulton built his boat on the Seine in 1803, and was the first to make the idea work practically.

IN MIDDLE OR LOWER EGYPT it never rains, and the excessive fertility arises from the flood of the Nile. The natives do not credit the phenomenon of water falling from above. Hence it is that all monuments are so nicely preserved. Nothing abrades, nothing corrodes.

4th Mo. APRIL. 30 days.

Year Day	Month Day	Week Day	Noon. Wash'ton M. Time.	Sun Rises	Sun Sets.	Moon Rises	Moon Phase
			H. M. S.	H. M.	H. M.	H. M.	
91	1	S	12 3 55	5 43	6 25	1 36	
92	2	M	12 3 37	5 41	6 26	2 18	
93	3	Tu	12 3 19	5 40	6 27	2 57	
94	4	W	12 3 1	5 38	6 28	3 34	
95	5	Th	12 2 44	5 36	6 29	4 10	
96	6	Fr	12 2 26	5 35	6 30	4 46	
97	7	Sa	12 2 9	5 33	6 31	sets.	N.
98	8	S	12 1 52	5 32	6 32	8 14	
99	9	M	12 1 36	5 30	6 33	9 25	
100	10	Tu	12 1 19	5 28	6 34	10 31	
101	11	W	12 1 3	5 27	6 35	11 30	
102	12	Th	12 0 47	5 25	6 36	morn.	
103	13	Fr	12 0 31	5 24	6 37	0 21	
104	14	Sa	12 0 16	5 22	6 38	1 4	1 Q.
105	15	S	12 0 1	5 21	6 39	1 42	
106	16	M	11 59 47	5 19	6 40	2 15	
107	17	Tu	11 59 32	5 18	6 41	2 46	
108	18	W	11 59 18	5 16	6 43	3 14	
109	19	Th	11 59 5	5 15	6 44	3 42	
110	20	Fr	11 58 52	5 13	6 45	4 10	
111	21	Sa	11 58 39	5 12	6 46	4 38	
112	22	S	11 58 27	5 10	6 47	rises.	F.
113	23	M	11 58 15	5 9	6 48	8 9	
114	24	Tu	11 58 3	5 7	6 49	9 4	
115	25	W	11 57 53	5 6	6 50	9 58	
116	26	Th	11 57 42	5 5	6 51	10 47	
117	27	Fr	11 57 32	5 3	6 52	11 33	
118	28	Sa	11 57 23	5 2	6 53	morn.	
119	29	S	11 57 14	5 1	6 54	0 16	
120	30	M	11 57 6	4 59	6 55	0 55	3 Q.



SPRING.

THE PASSAGE of the sun across the equator, when the days begin to be longer than the nights, is the vernal equinox. In the Northern Hemisphere this occurs March 20, at 5.42 P. M., when Spring begins. Spring lasts 92 days, 20 hours and 13 minutes. In the United States, March, April and May are popularly known as the Spring months; in England, February, March and April.

LO, THE WINTER IS PAST, the rain is over and gone; the flowers appear on the earth; the time of the singing birds is come, and the voice of the turtle is heard in our land; the fig-tree putteth forth her green figs, and the vines with the tender grape give a good smell.—*Solomon.*

STATELY SPRING! whose robe-folds are valleys, whose breast-bouquet is gardens, and whose blush is a vernal evening.—*Jean Paul Richter.*

WHEN OPENING BUDS salute the welcome day. —*Pope.*

A BURSTING into greenness,
A waking as from sleep,
A twitter and a warble,
That make the pulses leap;
A sense of renovation,
Of freshness and of health,
A casting off of sordid fear,
A carelessness of wealth.
A watching, as in childhood,
For the flowers that, one by one,
Open their golden petals,
To woo the fitful sun;
A gush, a flash, a gurgle,
A wish to shout and sing,
As fill'd with hope and gladness,
We hail the vernal spring.

—*H. G. Adams.*

THE SCENERY OF PENNSYLVANIA is as comprehensive of all the phases of landscape beauty as can be found in any region of the same area in the world. From the wildest solitudes of virgin nature to scenes of the highest cultivation, every element and form of landscape beauty seems to be represented within the boundaries of this great State. Chester "Great Valley" forms the most distinguishing feature of that county. This valley is from two to four miles wide. It is shut in by hills of moderate elevation, generally densely wooded, from which the most beautiful views may be had of the highly cultivated and improved farms below. The rocky ledges are very picturesque, and yield excellent limestone and marble.

5th Mo. MAY. 31 days.

Year Day	Month Day	Week Day	Noon. Wash'ton M. Time.	Sun Rises	Sun Sets	Moon Rises	Moon Phase
			H. M. S.	H. M.	H. M.	H. M.	
121	1	Tu	11 56 58	4 58	6 56	1 32	
122	2	W	11 56 51	4 57	6 57	2 6	
123	3	Th	11 56 44	4 56	6 58	2 40	
124	4	Fr	11 56 38	4 54	6 59	3 16	
125	5	Sa	11 56 33	4 53	7 0	3 54	
126	6	S	11 56 28	4 52	7 1	sets.	N.
127	7	M	11 56 24	4 51	7 2	8 10	
128	8	Tu	11 56 20	4 50	7 3	9 14	
129	9	W	11 56 17	4 48	7 4	10 10	
130	10	Th	11 56 14	4 47	7 5	10 59	
131	11	Fr	11 56 12	4 46	7 6	11 40	
132	12	Sa	11 56 10	4 45	7 7	morn.	
133	13	S	11 56 9	4 44	7 8	0 16	1 Q.
134	14	M	11 56 9	4 43	7 9	0 47	
135	15	Tu	11 56 9	4 42	7 10	1 17	
136	16	W	11 56 10	4 41	7 11	1 44	
137	17	Th	11 56 11	4 41	7 12	2 12	
138	18	Fr	11 56 13	4 40	7 13	2 40	
139	19	Sa	11 56 15	4 39	7 14	3 10	
140	20	S	11 56 18	4 38	7 15	3 44	
141	21	M	11 56 22	4 37	7 16	rises.	F.
142	22	Tu	11 56 26	4 36	7 17	7 53	
143	23	W	11 56 30	4 36	7 17	8 44	
144	24	Th	11 56 35	4 35	7 18	9 33	
145	25	Fr	11 56 41	4 34	7 19	10 16	
146	26	Sa	11 56 47	4 34	7 20	10 56	
147	27	S	11 56 53	4 33	7 21	11 32	
148	28	M	11 56 59	4 33	7 22	morn.	
149	29	Tu	11 57 8	4 32	7 23	0 7	3 Q.
150	30	W	11 57 16	4 31	7 24	0 40	
151	31	Th	11 57 24	4 31	7 24	1 14	

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Cigars and Ice Cream a Specialty.

FIRST-CLASS GOODS and Satisfaction Guaranteed.

A. DICKERMAN, Proprietor.

S. S. NEWTON,

DEALER IN

Gold and Silver Watches,

JEWELRY, ETC.

SILVER SPOONS, PLATED WARE

Yankee Notions and Fancy Goods.

321 Main St, - West Winsted,

Special Attention Paid to Repairing.

M. COHN'S

ONE PRICE CLOTHING HOUSE,

Nos. 393 and 395 Main St., West Winsted.

Dealer in Men's Boys' & Youths'

Ready-Made Clothing, Gents' Furnishings.

Hats, Caps, Mittens,

Umbrellas, Etc., Etc,

Suits for Men from $5 upwards.

Suits for Boys from $3 upwards.

E. L. HENDRICK,

DEALER IN

DRY and FANCY GOODS.

No. 403 Main St.,

WEST WINSTED, - CONN.

H. R. GRANT,

PHOTOGRAPHER,

☞Instantaneous PICTURES for Children a Specialty.

395 Main Street,

WEST WINSTED, - - CONN.

Wilbur F. Coe,

BEARDSLEY BLOCK

GROCERY AND

CROCKERY STORE.

And Miscellaneous Novelties,

383 Main Street.

GEO. B. COOK,

DEPUTY SHERIFF for Litchfield County,

Office in Woodford's Block,

WEST WINSTED. - - CONN.

☞BILL HEADS, LETTER or NOTE HEADS, STATEMENTS, SHIPPING TAGS, POSTERS AND HANDBILLS printed at the Office of the WINSTED HERALD at figures that are merely nominal

☞Ask us to quote prices.

The Southern New England Telephone Co.,

LICENSEES

—FOR THE—

Bell & Edison Telephones and Transmitters

FOR THE STATE OF CONNECTICUT.

MARSHALL JEWELL, President. A. H. EMBLER, Treasurer.
H. P. FROST, General Manager.

General Office NEW HAVEN, CONNECTICUT.

BEACH & HUNT, Managers for Winsted and vicinity.

This Company is rapidly extending its lines in order to connect every City, Town and Village in the State, whereby through its system of exchange any person having a Telephone can converse with any other Telephone subscriber in the State.

Telephones and Transmitters furnished at the following rates:

Residences	$30 per year.
Business Places	40 " "
" " two only on line	50 " "
" " on single lines	60 " "
Residences, on single lines	50 " "

Members of Telephone Exchanges in Winsted and vicinity number (Feb. 1, 1883,) as follows:
WINSTED, 97, TORRINGTON, 24, LITCHFIELD, 21,
NEW HARTFORD, 12, COLLINSVILLE, 8.

:o:

☞The Patents of Prof. Alex. Graham Bell cover the fundamental principles involved in all speaking Telephones; all other Telephones infringe these patents.

LOCAL DIRECTORY.

WINCHESTER TOWN OFFICERS.—Selectmen—Edward Finn, Jas E. Dean, Wm. H. Batcheller; Town Clerk.—Edward M. Platt.

———:o:———

WINSTED BOROUGH OFFICERS.—Warden.—Geo. W. Lee; Clerk and Treasurer—H. H. Drake: Bailiff—A. H. Hubby; Street Commissioner—Edward Finn.

———:o:———

COUNTY OFFICERS.—Commissioners—Lyman Dunning, East Canaan, J. F. Calhoun, Torrington, Bennett A. Sherman, Woodbury; Sheriff—Chas. J. Porter, Goshen, (Deputy—Geo. B. Cook, West Winsted); State Attorney—James Huntington. Woodbury, Clerk of Courts—Wm. L. Ransom, Litchfield.

———:o:———

DISTRICT COURT OF LITCHFIELD COUNTY—Judge—Donald J. Warner, Salisbury; Clerk—Wm. F. Hurlbut, West Winsted.

———:o:———

STATE OFFICERS—(Elected Nov. 1882 for two years), Governor—Thomas M. Waller; Lieut. Gov.—Geo. G. Sumner; Secretary of State—D. Ward Northrop; Treasurer—Alfred R. Goodrich; Comptroller—Frank D. Sloat. Senators of Litchfield County—18th Dist., Lorrin A. Cooke, Riverton; 19th Dist., Milo B. Richardson, Lime Rock; 20th Dist., Owen B. King, Watertown. Winchester Representatives—Roland D. Hitchcock, Lewis D. Hart.

SOCIETY REGISTER.

ST. ANDREW'S LODGE, No. 64. A. F. & A. M.—Meets 1st and 3d Wednesday evening of each month, at Masonic Hall, West Winsted; Edward M. Platt, W. M.; R. A. Chapman, Sec.

———:o:———

MERIDIAN CHAPTER. No. 15. R. A. M.—Meets in Masonic Hall the 2d Tuesday evening in each month. H. H. Drake, Recorder.

———:o:———

WINSTED LODGE, No. 7, A. O. U. W.—Meets at Odd Fellows Hall 2d and 4th Monday evenings of each month. David York, M. W., R. S. Frary, Recorder.

———:o:———

TYRIAN COUNCIL, No. 31, R. & S. M.—Stated meetings at Masonic Hall, Friday evening before Full Moon of each month. Dwight Phelps, Sec.

———:o:———

MAGNOLIA CHAPTER. No. 16, ORDER EASTERN STAR.—Meets at Masonic Hall 2d and 4th Wednesday evenings of each month. Carrie A. Granger, W. M., Mrs. Roxie Granger, Secretary.

———:o:———

UNITY LODGE, No. 35. K. OF P.—Meets at Odd Fellows Hall Thursday evenings. L. D. Hart, P. C.

———:o:———

CLIFTON LODGE, No. 30, I. O. O. F.—Meets Wednesday evenings. S. A. Granger, N. G., J. Arthur Smith, Secretary.

———:o:———

PALMER POST, No. 33, G. A. R.—Meets at Odd Fellows Hall 1st and 3d Tuesday Evening in each month. Geo. L. Andrews P. C., J. H. Thorman, Adjutant.

SEWING MACHINES!

SOMETHING NEW!

THE

Duplex Crown Sewing Machine

Manufactured by the FLORENCE MACHINE CO.

TWO MACHINES IN ONE!

Can be changed from LOCK STITCH TO CHAIN STITCH in less than THIRTY SECONDS.

I have given this machine a thorough trial and find it to be one of the best Sewing Machines I ever used, and the best made. CALL AND SEE IT.

I sell all kinds of Machines. How anyone will buy a machine and pay **$50** or **$60** for it, when they can buy the same machine for **$25** or **$30** by buying of us, is past comprehension.

Agents are awfully down on us for selling machines cheap. We heard of one saying our machines were made of leather. We will warrant every machine we sell for FIVE YEARS and longer if necessary, and we think our responsibility quite as good as the agents who are hawking machines around the country.

The reason we can sell machines so much cheaper is, that it costs an agent more to sell every machine he sells than we make on a machine. Their expenses would be a large profit to us.

Call and see our MACHINES Before Buying.

C. S. FOSTER,

MERCHANT TAILOR,

Weed's Block, 343 Main St., West Winsted, Ct.

6th Mo. JUNE. 30 days.

Year Day	Month Day	Week Day	Noon, Wash'ton M. Time.	Sun Rises	Sun Sets	Moon Rises	Moon Phase
			H. M. S.	H. M.	H. M.	H. M.	
152	1	Fr	11 57 33	4 31	7 25	1 50	
153	2	Sa	11 57 42	4 30	7 25	2 29	
154	3	**J**	11 57 52	4 30	7 26	3 12	
155	4	M	11 58 2	4 30	7 27	4 2	
156	5	Tu	11 58 12	4 29	7 28	sets.	N.
157	6	W	11 58 23	4 29	7 28	8 48	
158	7	Th	11 58 34	4 29	7 29	9 34	
159	8	Fr	11 58 45	4 29	7 29	10 13	
160	9	Sa	11 58 57	4 28	7 30	10 47	
161	10	**J**	11 59 9	4 28	7 30	11 18	
162	11	M	11 59 21	4 28	7 31	11 47	
163	12	Tu	11 59 33	4 28	7 31	morn	1 Q
164	13	W	11 59 45	4 28	7 32	0 14	
165	14	Th	11 59 58	4 28	7 32	0 42	
166	15	Fr	12 0 10	4 28	7 33	1 12	
167	16	Sa	12 0 23	4 28	7 33	1 44	
168	17	**J**	12 0 36	4 28	7 33	2 19	
169	18	M	12 0 49	4 28	7 34	2 58	
170	19	Tu	12 1 2	4 28	7 34	3 42	
171	20	W	12 1 15	4 28	7 34	rises.	F.
172	21	Th	12 1 28	4 29	7 34	8 15	
173	22	Fr	12 1 41	4 29	7 35	8 57	
174	23	Sa	12 1 53	4 29	7 35	9 35	
175	24	**J**	12 2 6	4 30	7 35	10 10	
176	25	M	12 2 19	4 30	7 35	10 43	
177	26	Tu	12 2 32	4 30	7 35	11 17	
178	27	W	12 2 44	4 31	7 35	11 51	3 Q.
179	28	Th	12 2 56	4 31	7 35	morn.	
180	29	Fr	12 3 9	4 32	7 35	0 27	
181	30	Sa	12 3 21	4 32	7 35	1 8	

CENTRAL PARK, New York, is a grand specimen of what a free and enlightened people can do to give themselves a lordly and beautiful pleasure ground. It is two and a half miles long and one half mile wide; deducting for the reservoirs belonging to the city water works, there are 683 acres devoted to the actual purposes of the park. Prospect Park, of Brooklyn, with the adjoining parade ground, has 550 acres. This park commands a fine view of the ocean, and some remarkably fine groves of forest trees; in these respects it is ahead of Central Park, which in turn greatly surpasses it in orna-

mental structures and sculpture. In the two cities there are 1,600 acres devoted to public pleasure grounds. Fairmount Park, Philadelphia, has 2,740 acres of great natural beauty, lying on both sides of the far-famed Schuylkill river. It is unfortunately divided by the cuttings and embankments of two railroads, which break in upon what would naturally be its most retired rural regions. Druid Hill Park, Baltimore, has 600 acres of very beautiful old wood. The Chicago park system contains 1,900 acres; St. Louis has 2,100 acres for park purposes; San Francisco holds 1,100 acres for recreation, of which over 1,000 acres is in Golden Gate Park. Of seaside resorts New York is indeed the *Empire City*. Among the many, Glen Island, just out in the waters of Long Island Sound, is one of the most popular. With its fine buildings, shady groves, and waters alive with every species of aquatic vehicle, it presents a charming picture of gaiety and freedom.

THE DAILY INCOME of the Czar is $25,000; that of the Sultan is $18,000; the Emperor of Austria, $10,000; of Germany, $8,200; and the King of Italy, $6,400.

7th Mo. JULY. 31 days.

Year Day	Month Day	Week Day	Noon. Wash'ton M. Time.	Sun Rises	Sun Sets	Moon Rises	Moon Phase
			H. M. S.	H. M.	H. M.	H. M.	
182	1	☽	12 3 32	4 32	7 35	1 53	
183	2	M	12 3 44	4 33	7 35	2 44	
184	3	Tu	12 3 55	4 34	7 35	3 41	
185	4	W	12 4 6	4 34	7 34	sets.	N.
186	5	Th	12 4 17	4 35	7 34	8 8	
187	6	Fr	12 4 27	4 35	7 34	8 45	
188	7	Sa	12 4 37	4 36	7 33	9 17	
189	8	☽	12 4 47	4 37	7 33	9 48	
190	9	M	12 4 56	4 37	7 33	10 16	
191	10	Tu	12 5 5	4 38	7 32	10 44	
192	11	W	12 5 13	4 39	7 32	11 14	
193	12	Th	12 5 21	4 39	7 31	11 41	1 Q.
194	13	Fr	12 5 28	4 40	7 31	morn.	
195	14	Sa	12 5 35	4 41	7 30	0 17	
196	15	☽	12 5 41	4 42	7 30	0 54	
197	16	M	12 5 47	4 42	7 29	1 37	
198	17	Tu	12 5 52	4 43	7 28	2 25	
199	18	W	12 5 57	4 44	7 28	3 19	
200	19	Th	12 6 2	4 45	7 27	rises.	F.
201	20	Fr	12 6 5	4 46	7 26	7 34	
202	21	Sa	12 6 8	4 47	7 26	8 11	
203	22	☽	12 6 11	4 48	7 25	8 46	
204	23	M	12 6 13	4 48	7 24	9 20	
205	24	Tu	12 6 14	4 49	7 23	9 54	
206	25	W	12 6 15	4 50	7 22	10 30	
207	26	Th	12 6 16	4 51	7 21	11 9	3 Q.
208	27	Fr	12 6 15	4 52	7 20	11 52	
209	28	Sa	12 6 15	4 53	7 19	morn.	
210	29	☽	12 6 13	4 54	7 19	0 40	
211	30	M	12 6 11	4 55	7 18	1 33	
212	31	Tu	12 6 9	4 56	7 15	2 31	

THE LAKE, CENTRAL PARK. — Fenn.

THE NIGHTINGALE is a migratory bird, passing the winter in Northern Africa, but in the summer found over the greater part of Europe, even to Sweden and Russia. They begin to sing when mated, and continue in full song till the young are hatched; the notes are most rich at the beginning of summer, and toward the end the song becomes a single low croaking note. They are very shy, remaining concealed as much as possible among the foliage. Though heard at intervals during the day, it is at night, on quiet evenings, an hour or two after sunset, that its song arouses the greatest admiration. Audubon did not consider its notes much sweeter than those of the black-capped warbler, and little, if at all, superior to those of the wood-lark. It is, at least, superior to all British songsters; but the notes of the American mocking bird are very much sweeter, more varied, of greater compass, power, and duration. Many birds which naturally have no song, like the bull-finch, can be taught to sing in perfect time and tune, which the nightingale cannot.

8th Mo. AUGUST. 31 days.

Year Day	Month Day	Week Day	Noon. Wash'ton M. Time.	Sun Rises	Sun Sets.	Moon Rises	Moon Phase
			H. M. S.	H. M.	H. M.	H. M.	
213	1	W	12 6 5	4 57	7 15	3 33	
214	2	Th	12 6 2	4 58	7 14	sets.	N.
215	3	Fr	12 5 57	4 59	7 13	7 17	
216	4	Sa	12 5 52	5 0	7 12	7 48	
217	5	S	12 5 47	5 1	7 11	8 18	
218	6	M	12 5 40	5 2	7 10	8 46	
219	7	Tu	12 5 34	5 3	7 8	9 15	
220	8	W	12 5 26	5 4	7 7	9 45	
221	9	Th	12 5 18	5 5	7 6	10 17	
222	10	Fr	12 5 10	5 6	7 5	10 52	1 Q.
223	11	Sa	12 5 1	5 7	7 3	11 31	
224	12	S	12 4 51	5 7	7 2	morn.	
225	13	M	12 4 40	5 8	7 1	0 17	
226	14	Tu	12 4 30	5 9	6 59	1 8	
227	15	W	12 4 18	5 10	6 58	2 4	
228	16	Th	12 4 6	5 11	6 57	3 5	
229	17	Fr	12 3 54	5 12	6 55	4 11	
230	18	Sa	12 3 41	5 13	6 54	rises.	F.
231	19	S	12 3 27	5 14	6 52	7 19	
232	20	M	12 3 13	5 15	6 51	7 55	
233	21	Tu	12 2 59	5 16	6 49	8 34	
234	22	W	12 2 44	5 17	6 48	9 10	
235	23	Th	12 2 28	5 18	6 46	9 52	
236	24	Fr	12 2 13	5 19	6 45	10 39	
237	25	Sa	12 1 56	5 20	6 43	11 30	3 Q.
238	26	S	12 1 40	5 21	6 42	morn.	
239	27	M	12 1 23	5 22	6 40	0 26	
240	28	Tu	12 1 6	5 23	6 39	1 25	
241	29	W	12 0 48	5 24	6 37	2 27	
242	30	Th	12 0 30	5 25	6 35	3 28	
243	31	Fr	12 0 12	5 26	6 34	4 30	

SUMMER.

Summer, astronomically, includes the period between the vernal and autumnal equinoxes, or from June 21, 1.55 P. M., lasting 93 days, 14 hours and 29 minutes.

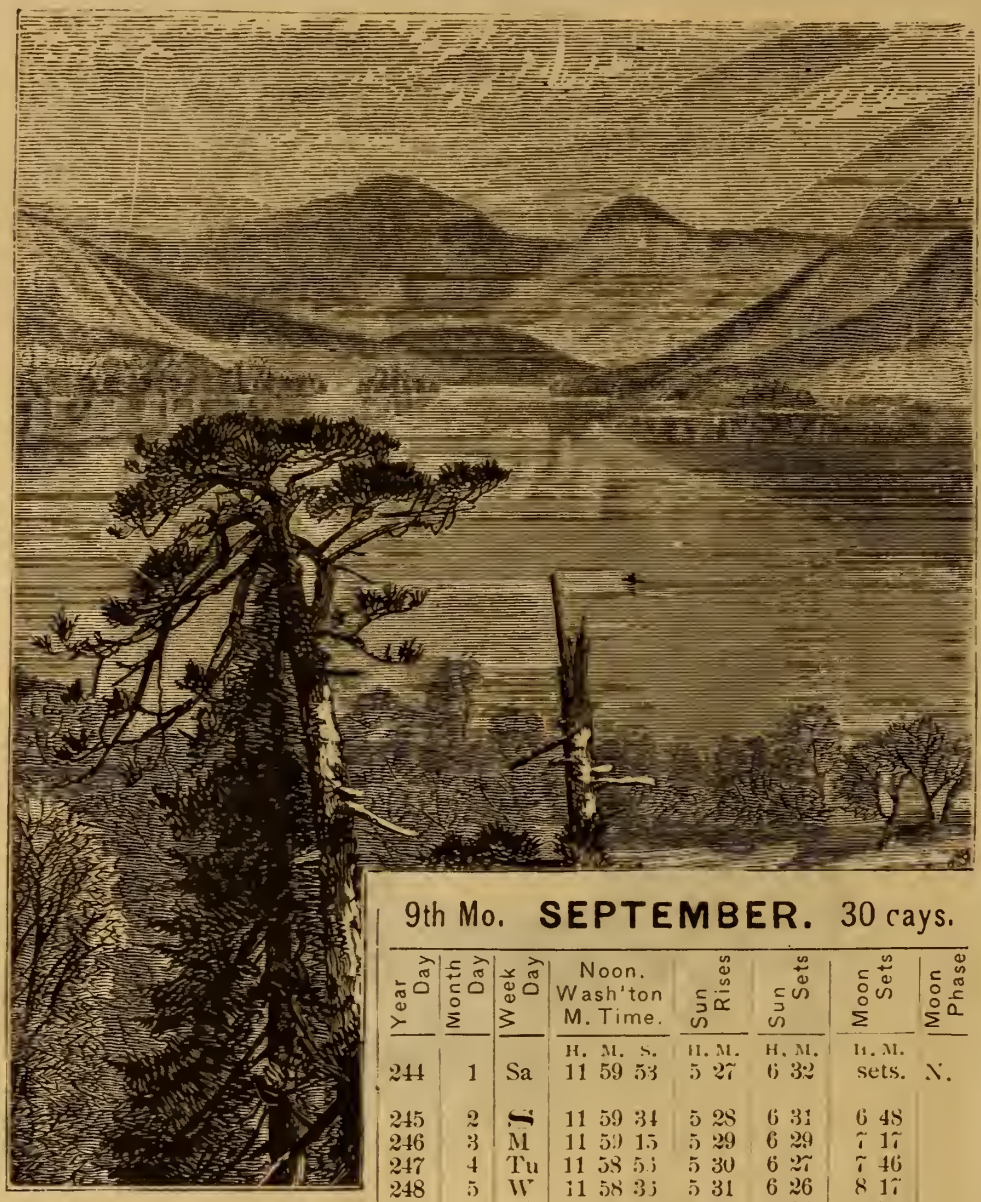
In the United States we call June, July and August the summer months. In England, May, June and July are known as the summer months. Between the tropics there is, properly speaking, no summer, the hottest periods being when the sun passes to the zenith at noon, corresponding at the equator to our equinoxes.

'Tis summer, joyous summer-time!
In noisy towns no more abide;
The earth is full of radiant things,
Of gleaming flowers and glancing wings,
Beauty and joy on every side.

The sun, which is as a bridegroom coming out of his chamber, and rejoiceth as a strong man to run a race. His going forth is from the end of the heaven, and his circuit unto the ends of it. And there is nothing hid from the heat thereof. — *Psalms.*

A dreamy sound of waters,
Falling, ever falling!
Voices of sweet song-birds
To each other calling;
Flowers all rainbow-tinted
Springing, ever springing!
On the vagrant breezes
Richest perfume flinging.
A perfect satisfaction,
A fullness of delight,
A sense of gliding onward,
Through regions ever bright,
All balm, all bloom, all beauty,
Like some ambrosial clime,
These are the signs that tell us
Of glorious summer-time.

— *H. G. Adams.*



LAKE GEORGE is a never-failing resource of the artist bent upon showing the loveliest aspects of American landscape scenery. The above view is taken from near the site of old Fort William Henry, looking north. This lake has a greater reputation abroad than any other of our natural show pieces, save only Niagara and the lordly Hudson. It is 36 miles long, from ¾ of a mile to 4 miles wide, and in some places 400 feet deep, the transparency of its pure waters being as remarkable as the grand mountain features of its shores and the beautiful islets that are profusely scattered over its calm surface. Fennimore Cooper plead hard for the beautiful Indian name "Horicon," but the "George" seems fast in history.

9th Mo. SEPTEMBER. 30 days.

Year Day	Month Day	Week Day	Noon. Wash'ton M. Time.	Sun Rises	Sun Sets	Moon Sets	Moon Phase
			H. M. S.	H. M.	H. M.	H. M.	
244	1	Sa	11 59 53	5 27	6 32	sets.	N.
245	2	S	11 59 34	5 28	6 31	6 48	
246	3	M	11 59 15	5 29	6 29	7 17	
247	4	Tu	11 58 55	5 30	6 27	7 46	
248	5	W	11 58 35	5 31	6 26	8 17	
249	6	Th	11 58 16	5 32	6 24	8 51	
250	7	Fr	11 57 56	5 33	6 22	9 29	
251	8	Sa	11 57 36	5 34	6 21	10 11	
252	9	S	11 57 15	5 35	6 19	10 58	1 Q.
253	10	M	11 56 54	5 36	6 17	11 50	
254	11	Tu	11 56 34	5 37	6 16	morn.	
255	12	W	11 56 13	5 38	6 14	0 48	
256	13	Th	11 55 51	5 39	6 12	1 51	
257	14	Fr	11 55 30	5 40	6 11	2 57	
258	15	Sa	11 55 9	5 41	6 9	4 7	
259	16	S	11 54 48	5 42	6 7	rises.	F.
260	17	M	11 54 27	5 43	6 6	6 27	
261	18	Tu	11 54 5	5 44	6 4	7 6	
262	19	W	11 53 44	5 45	6 2	7 48	
263	20	Th	11 53 23	5 46	6 1	8 35	
264	21	Fr	11 53 2	5 47	5 59	9 26	
265	22	Sa	11 52 41	5 48	5 57	10 22	
266	23	S	11 52 20	5 49	5 56	11 21	3 Q.
267	24	M	11 51 59	5 50	5 54	morn.	
268	25	Tu	11 51 39	5 51	5 52	0 21	
269	26	W	11 51 18	5 52	5 51	1 23	
270	27	Th	11 50 58	5 53	5 49	2 23	
271	28	Fr	11 50 38	5 54	5 47	3 23	
272	29	Sa	11 50 18	5 55	5 45	4 22	
273	30	S	11 49 59	5 56	5 44	5 20	

A HELPING HAND. — Bouguereau.

MILL CREEK is another very beautiful specimen of Pennsylvania rural scenery, about 197 miles west of Philadelphia. From the quarries here are shipped train loads of sand for Pittsburg and other glass-making towns of the West. The mountains here seem to stoutly dispute the way with the river, causing it to turn and turn again directly upon itself, affording most charming vistas, blending the softer with the stronger and more rugged beauties of nature. Like Chester Valley, this beautiful region is easily accessible to the tourist by rail, being traversed by the well-known "Pennsylvania" route.

DENTAL AUTHORITIES estimate that the 13,000 dentists throughout the United States are packing into the teeth of the people not less than half a ton of pure gold every year.

10th Mo. OCTOBER. 31 days.

Year Day	Month Day	Week Day	Noon. Wash'ton M. Time.	Sun Rises	Sun Sets	Moon Sets	Moon Phase
			H. M. S.	H. M.	H. M.	H. M.	
274	1	M	11 49 40	5 57	5 42	sets.	N.
275	2	Tu	11 49 21	5 58	5 41	6 19	
276	3	W	11 49 2	5 59	5 39	6 52	
277	4	Th	11 48 44	6 0	5 37	7 28	
278	5	Fr	11 48 26	6 1	5 36	8 8	
279	6	Sa	11 48 9	6 2	5 34	8 53	
280	7	S	11 47 51	6 3	5 32	9 42	
281	8	M	11 47 35	6 4	5 31	10 36	
282	9	Tu	11 47 18	6 5	5 29	11 35	1 Q.
283	10	W	11 47 2	6 6	5 28	morn.	
284	11	Th	11 46 47	6 7	5 26	0 38	
285	12	Fr	11 46 32	6 8	5 24	1 44	
286	13	Sa	11 46 17	6 10	5 23	2 52	
287	14	S	11 46 3	6 11	5 21	4 4	
288	15	M	11 45 50	6 12	5 20	5 17	
289	16	Tu	11 45 37	6 13	5 18	rises.	F.
290	17	W	11 45 25	6 14	5 17	6 25	
291	18	Th	11 45 13	6 15	5 15	7 16	
292	19	Fr	11 45 2	6 16	5 14	8 11	
293	20	Sa	11 44 51	6 17	5 12	9 11	
294	21	S	11 44 42	6 18	5 11	10 13	
295	22	M	11 44 32	6 20	5 10	11 16	3 Q.
296	23	Tu	11 44 24	6 21	5 8	morn.	
297	24	W	11 44 16	6 22	5 7	0 17	
298	25	Th	11 44 9	6 23	5 5	1 17	
299	26	Fr	11 44 3	6 24	5 4	2 16	
300	27	Sa	11 43 58	6 25	5 3	3 14	
301	28	S	11 43 52	6 26	5 1	4 11	
302	29	M	11 43 49	6 28	5 0	5 8	
303	30	Tu	11 43 46	6 29	4 59	sets.	N.
304	31	W	11 43 43	6 30	4 58	5 28	

AUTUMN.

In the northern temperate zone it begins when the sun, in its apparent descent to the south, crosses the equator, Sept. 23, 4.24 A. M., ends at the time of the sun's greatest southern declination, Dec. 21, 10.44 P. M., lasting 89 days, 18 hours and 20 minutes.

In the United States, September, October and November are known as the autumn, or fall months; in England, August, September and October are so called. In the Southern Hemisphere they have their autumn when we have our spring.

A moral character is attached to autumnal scenes; the leaves falling like our years, the flowers fading like our hours, the clouds fleeting like our illusions, the light diminishing like our intelligence, the sun growing colder like our affections, the rivers becoming frozen like our lives — all bear secret relation to our destinies. — *Chateaubriand.*

Who is there who, at this season, does not feel his mind impressed with a sentiment of melancholy? or who is able to resist that current of thought which, from such appearances of decay, so naturally leads him to the solemn imagination of that inevitable fate which is to bring on alike the decay of life, of empire, and of nature itself? — *Allison.*

A perfect flood of sunshine,
Wherein all objects seem
A scene of golden splendor
That makes the senses dim;
Beneath a blue pavilion
A glorious feast outspread,
Where choicest gifts of nature
Abundantly are shed.

A lingering look cast backward
Unto the days gone by,
A turning to the future
With sad and anxious eye;
'Mid autumn's purple sunsets
A dirge-note swells the blast,
And tells that soon the brightness
Of the year will be past.

— *H. G. Adams.*

ETON COLLEGE, the most celebrated of the English public schools, was founded by Henry VII. in 1440. It is located at Eton, a town of about 3,000 population, opposite Windsor, 22 miles west of London by road. The usual number of scholars is about 750 to 800, of whom the larger part pay.

THE HUDSON, at the Highlands, is always grand: viewed by day or night, its varying aspects never fall in interest, even to those who see them most frequently. A peculiar feature is the tow-boat, with its enormous flotilla of canal-boats. Some floating palace of former days, stripped of its saloons and gilding—a mere skeleton of its former greatness—is tugging, by a long line, often as many as twenty of these huge barges, each with its family group, passing their lives in this peculiar, migratory fashion.

11th Mo. NOVEMBER. 30 days.

Year Day	Month Day	Week Day	Noon. Wash'ton M. Time.	Sun Rises	Sun Sets	Moon Sets	Moon Phase
			H. M. S.	H. M.	H. M.	H. M.	
305	1	Th	11 43 42	6 31	4 56	6 7	
306	2	Fr	11 43 41	6 32	4 55	6 50	
307	3	Sa	11 43 41	6 33	4 54	7 38	
308	4	S	11 43 42	6 35	4 53	8 30	
309	5	M	11 43 43	6 36	4 52	9 26	
310	6	Tu	11 43 46	6 37	4 51	10 26	
311	7	W	11 43 49	6 38	4 50	11 28	1 Q.
312	8	Th	11 43 53	6 39	4 49	morn.	
313	9	Fr	11 43 58	6 41	4 48	0 32	
314	10	Sa	11 44 3	6 42	4 47	1 41	
315	11	S	11 44 10	6 43	4 46	2 51	
316	12	M	11 44 17	6 44	4 45	4 3	
317	13	Tu	11 44 25	6 45	4 44	5 17	
318	14	W	11 44 34	6 46	4 43	rises.	F.
319	15	Th	11 44 44	6 48	4 42	5 54	
320	16	Fr	11 44 55	6 49	4 41	6 53	
321	17	Sa	11 45 7	6 50	4 41	7 57	
322	18	S	11 45 19	6 51	4 40	9 2	
323	19	M	11 45 32	6 52	4 39	10 6	
324	20	Tu	11 45 46	6 53	4 39	11 8	
325	21	W	11 46 1	6 55	4 38	morn.	3 Q
326	22	Th	11 46 17	5 56	4 37	0 8	
327	23	Fr	11 46 34	6 57	4 37	1 7	
328	24	Sa	11 46 51	6 58	4 36	2 5	
329	25	S	11 47 9	6 59	4 36	3 1	
330	26	M	11 47 28	7 0	4 35	3 57	
331	27	Tu	11 47 48	7 1	4 35	4 54	
332	28	W	11 48 8	7 2	4 34	5 49	
333	29	Th	11 48 29	7 3	4 34	sets.	N.
334	30	Fr	11 48 51	7 4	4 34	5 34	

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12th Mo. DECEMBER. 31 days.

Year Day	Month Day	Week Day	Noon. Wash'ton M. Time.	Sun Rises	Sun Sets	Moon Sets	Moon Phase
			H. M. S.	H. M.	H. M.	H. M.	
335	1	Sa	11 49 13	7 6	4 34	6 25	
336	2	☽	11 49 36	7 7	4 33	7 21	
337	3	M	11 50 0	7 7	4 33	8 19	
338	4	Tu	11 50 24	7 8	4 33	9 20	
339	5	W	11 50 49	7 9	4 33	10 23	
340	6	Th	11 51 14	7 10	4 33	11 28	
341	7	Fr	11 51 40	7 11	4 33	morn.	1 Q.
342	8	Sa	11 52 7	7 12	4 33	0 34	
343	9	☽	11 52 33	7 13	4 33	1 42	
344	10	M	11 53 0	7 13	4 33	2 53	
345	11	Tu	11 53 28	7 14	4 34	4 4	
346	12	W	11 53 56	7 14	4 34	5 16	
347	13	Th	11 54 24	7 15	4 34	rises.	F.
348	14	Fr	11 54 53	7 16	4 34	5 34	
349	15	Sa	11 55 22	7 17	4 34	6 40	
350	16	☽	11 55 51	7 18	4 34	7 45	
351	17	M	11 56 20	7 19	4 34	8 52	
352	18	Tu	11 56 49	7 19	4 35	9 55	
353	19	W	11 57 19	7 20	4 35	10 56	
354	20	Th	11 57 49	7 21	4 36	11 55	
355	21	Fr	11 58 19	7 21	4 36	morn.	3 Q.
356	22	Sa	11 58 49	7 22	4 37	0 52	
357	23	☽	11 59 19	7 22	4 37	1 49	
358	24	M	11 59 49	7 22	4 38	2 45	
359	25	Tu	12 0 19	7 23	4 39	3 41	
360	26	W	12 0 49	7 23	4 39	4 34	
361	27	Th	12 1 19	7 24	4 40	5 29	
362	28	Fr	12 1 48	7 24	4 41	6 20	
363	29	Sa	12 2 18	7 24	4 41	sets.	N.
364	30	☽	12 2 47	7 24	4 42	6 12	
365	31	M	12 3 16	7 24	4 43	7 13	

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